FOLLOW UP OF THE AUDITOR-GENERAL'S PERFORMANCE AUDITS APRIL 2011 - SEPTEMBER 2011

Organisation:	Transport for NSW
Name:	Mr Tim Reardon
Position:	Acting Director General
Date Received:	21/12/2012



PR12/23061

Mr Jonathan O'Dea MP Chair Legislative Assembly Public Accounts Committee Parliament of New South Wales Macquarie Street SYDNEY NSW 2000

Dear Mr O'Dea

Thank you for your letter requesting a submission to the Public Accounts Committee outlining Transport for NSW's response to the Auditor-General's report *Improving Road Safety: Speed Cameras* tabled on 27 July 2011.

I am pleased to attach for the Committee's consideration a submission outlining Transport for NSW's progress on the response to the Auditor-General's report.

For more information, please contact Ms Margaret Prendergast, General Manager, Centre for Road Safety on (02) 8265 7511.

Yours sincerely

Tim Reardon A/Director General

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RESPONSIBILITY (Section of agency responsible for implementation)	NSW Centre for Road Safety, Transport for NSW	NSW Centre for Road Safety, Transport for NSW
STATUS (completed, on track, delayed) and COMMENT	Completed. The <i>NSW Speed Carnera</i> <i>Strategy</i> was launched by the Minister for Roads and Ports on 1 June 2012.	On track
DUE DATE	March 2012	Ongoing
ACTIONS TO BE TAKEN	Completed.	As part of the NSW Speed Camera Strategy, site selection criteria have been developed for each camera type. The selection criteria recognise that each type of speed camera addresses a particular crash problem on the road network, and will be used to ensure speed cameras are placed on roads according to their intended purpose. Reasons where any future camera decision is inconsistent with site selection criteria will be documented.
ACCEPTED OR REJECTED	Accepted	Accepted
RECOMMENDATION	 Develop an overarching strategy for speed cameras incorporating all camera types, which: Includes criteria to determine the appropriate camera type for each road with a high safety risk Prioritises potential sites based on death or serious injury Defines how the effectiveness of each camera type will be assessed, including the analysis timeframe, and key performance indicators of vehicle speed, infringements, and crash severity Includes its new focus on reducing speed across the road network, as well as at specific locations. 	2 Document reasons for all future camera decisions where the location is inconsistent with site selection criteria.

IMPLEMENTATION OF RECOMMENDATIONS

PERFORMANCE AUDIT – Improving Road Safety: Speed Cameras

NSW Centre for Road Safety, Transport for NSW	NSW Centre for Road Safety, Transport for NSW	NSW Centre for Road Safety, Transport for NSW	NSW Centre for Road Safety, Transport for NSW
Completed. Evaluations conducted as part of the development of the NSW Speed Camera Strategy and published on the internet. The first <i>Annual NSW</i> <i>Speed Camera</i> <i>Performance Review</i> was released on 17 July 2012. Annual review ongoing.	Completed. Annual review ongoing.	Completed. Annual review ongoing.	Completed. Annual review ongoing. The <i>Annual NSW</i> Speed Camera Performance Review was
December 2011	March 2012	March 2012	June 2012
One of the key actions developed in the NSW Speed Camera Strategy is the commitment to undertake an annual review of speed cameras in NSW, including the evaluation of the effectiveness of speed camera enforcement.	A five year analysis was completed in September 2011 followed by extensive reviews of 38 individual fixed digital speed camera locations. All fixed speed camera locations will be assessed annually as part of the commitment to undertake an annual review of speed camera not Any fixed speed camera not showing a road safety gain will be reviewed with the action to install other road safety treatments for that sife or relocate the speed camera. The first annual review identified five fixed speed camera locations for further review based on the crash analysis criteria outlined in the report, with a sixth location being identified after further consultation with NRMA Motoring & Services. Speed camera safety reviews at these six locations will be completed in December 2012.	This will be undertaken as part of the annual review of speed camera programs.	The Centre for Road Safety will annually publish the findings from the annual review of speed camera programs.
Accepted	Accepted	Accepted	Accepted
rinuary review existing site locations to check if speed cameras are still appropriate.	Assess the crash impact of existing fixed speed cameras for a minimum of five years post installation. Where there has been no significant impact consider an alternative camera site and other road safety treatments for that site.	Annually monitor the effectiveness of individual speed cameras.	Publicise trends in crashes, revenue, and speeding or infringement data for each speed camera, and update this annually.
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